

IAP6 Rec'd PCT/PTO 09 DEC 2005

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	Attorney Docket Number	5585-72726-01
	Application Number	<b>10/560210</b>
	Filing Date	
	First Named Inventor	Short
	Art Unit	
Examiner Name		

### U.S. PATENT DOCUMENTS

Copies of U.S. Patent documents do not need to be provided, unless requested by the Patent and Trademark Office. For patents, provide the patent number and the issue date. For published U.S. applications, provide the publication number and the publication date. For unpublished pending patent applications, provide the application number and the filing date.

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
		4,919,659	4/24/1990	Horbett <i>et al.</i>

### FOREIGN PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Country	Number	Publication Date	Name of Applicant or Patentee
		WIPO	WO 02/32591	4/25/2002	Winter-Jensen
		WIPO	WO 02/053299	7/11/2002	Winter-Jensen <i>et al.</i>
		WIPO	WO 03/082483	10/9/2003	Short <i>et al.</i>

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
		Goessl <i>et al.</i> , "Plasma lithography — thin-film patterning of polymers by RF plasma polymerization II: Study of differential binding using adsorption probes," <i>J. Biomater. Sci. Polymer Edn.</i> , 12(7):739–753 (2001).
		International Search Report from International Application No. PCT/GB2004/002364.
		Ogumi <i>et al.</i> , "Functionally gradient polymer electrolyte prepared by plasma polymerization," <i>Solid State Ionics</i> , North Holland Pub. Company, 121(1–4):289–293 (June 1999).
		Whittle <i>et al.</i> , "A method for the deposition of controllable chemical gradients," <i>Chemical Communications</i> , 9(14):1766–1767 (July 2003).

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